Exterior **Silicone** Primer

Product Description
It is a water based, silicone primer that can be applied under all exterior coating materials.

Application Areas
— It is used as an emission-based coating material primer on all kinds of porous absorbent surfaces such as concrete, plaster, gypsum paste.
— It should be used on mineral-based, highly absorbent surfaces and before applying paint for the first time.

Advantages
— It penetrates perfectly into the surface, ensuring that the surface is filled evenly.
— It reduces the consumption of finish paint by 15-20%.

Application Instruction
— The surfaces to be applied should be free from dust and dirt.
— Surface and ambient temperature should be between + 5- + 30 ° C during application.
— As a Paint Primer, it can be easily applied on both newly painted surfaces and on old painted surfaces.
— By distributing homogeneously on the surfaces, it ensures that the new paint adheres perfectly to the surface.
— Old synthetic-based surfaces should be thoroughly sanded, and sand powder removed from the surface.
— Cracks in the surface should be filled and the surface corrected.
— All water-related insulation measures should be taken on the surface to be applied.
Application tools should be washed with water immediately after use.

Paintable Area
Depending on the surface on one layer;
— 23-25 m² with 3.5 kg
— 65-70 m² with 10 kg
— 130-135 m² area with 20 kg can be painted.

Application Apparatus
Application is done with roller and brush.

Drying Time
— First drying: 1-2 hours
— Paint application: 6 hours
— Full Drying: 18-24 hours

Consumption
Depending on the application method and the floor, with 1 kg, 6-7 m² area can be painted in a single coat in one coat

Thinning
Dilute 15-20% with water.

Packaging
20 / 10 / 3.5 kg. PE Bucket

Storage
It can be stored for 1 year in unopened packaging, in a cool place, protected from direct sunlight and frost.